

FIGURE 1

Prior Art

09610100-063000

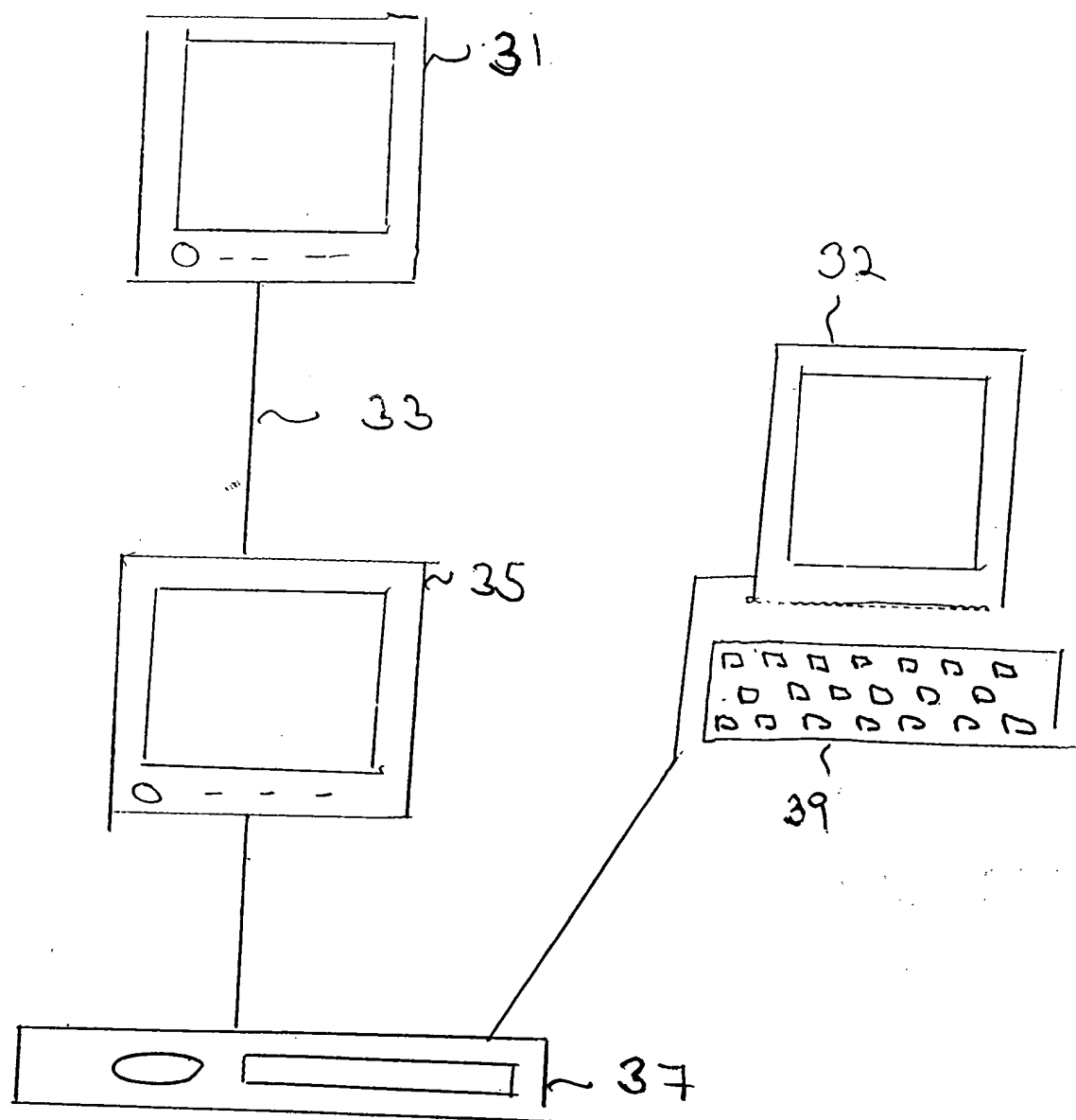


Figure 3

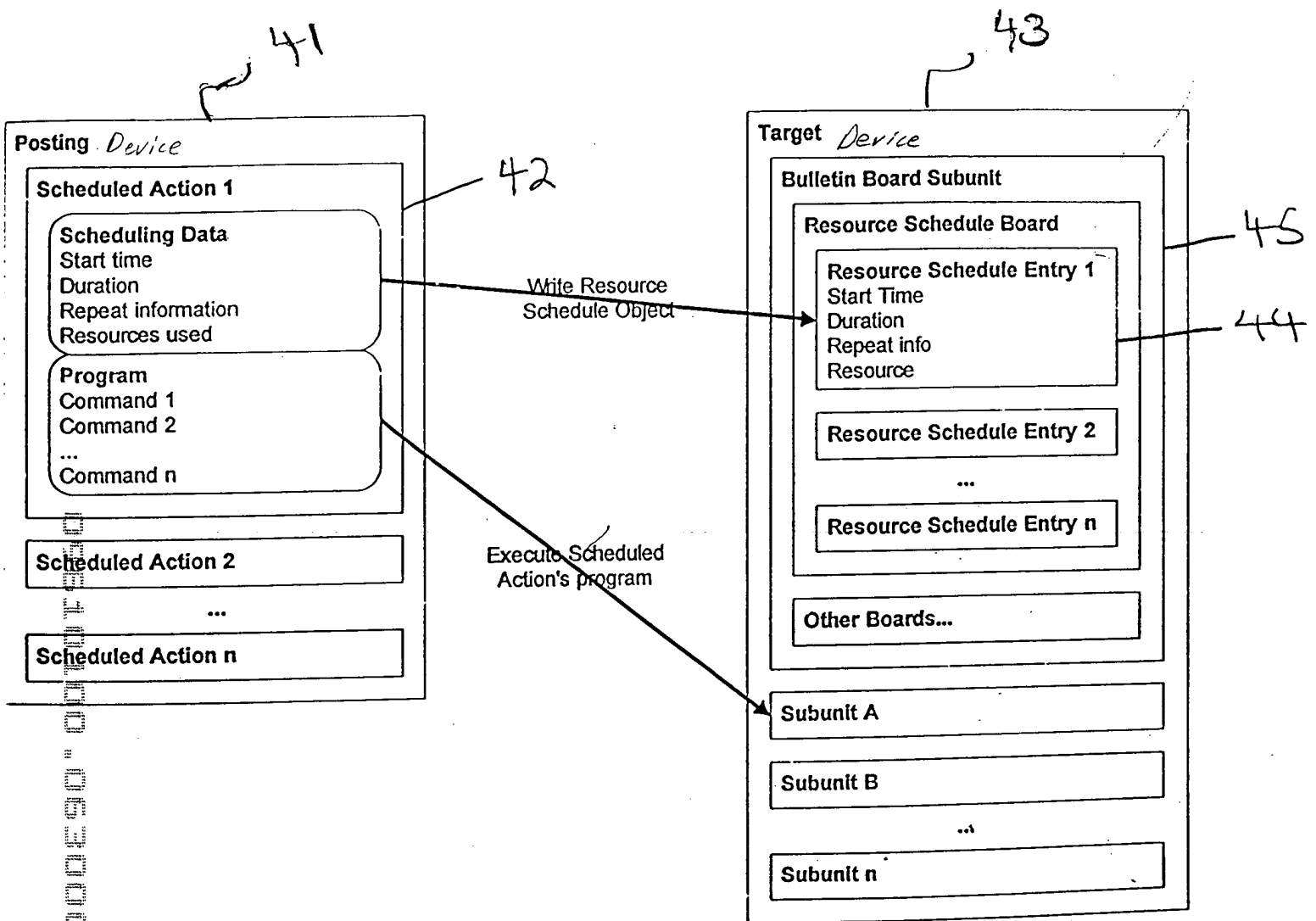


Figure 4

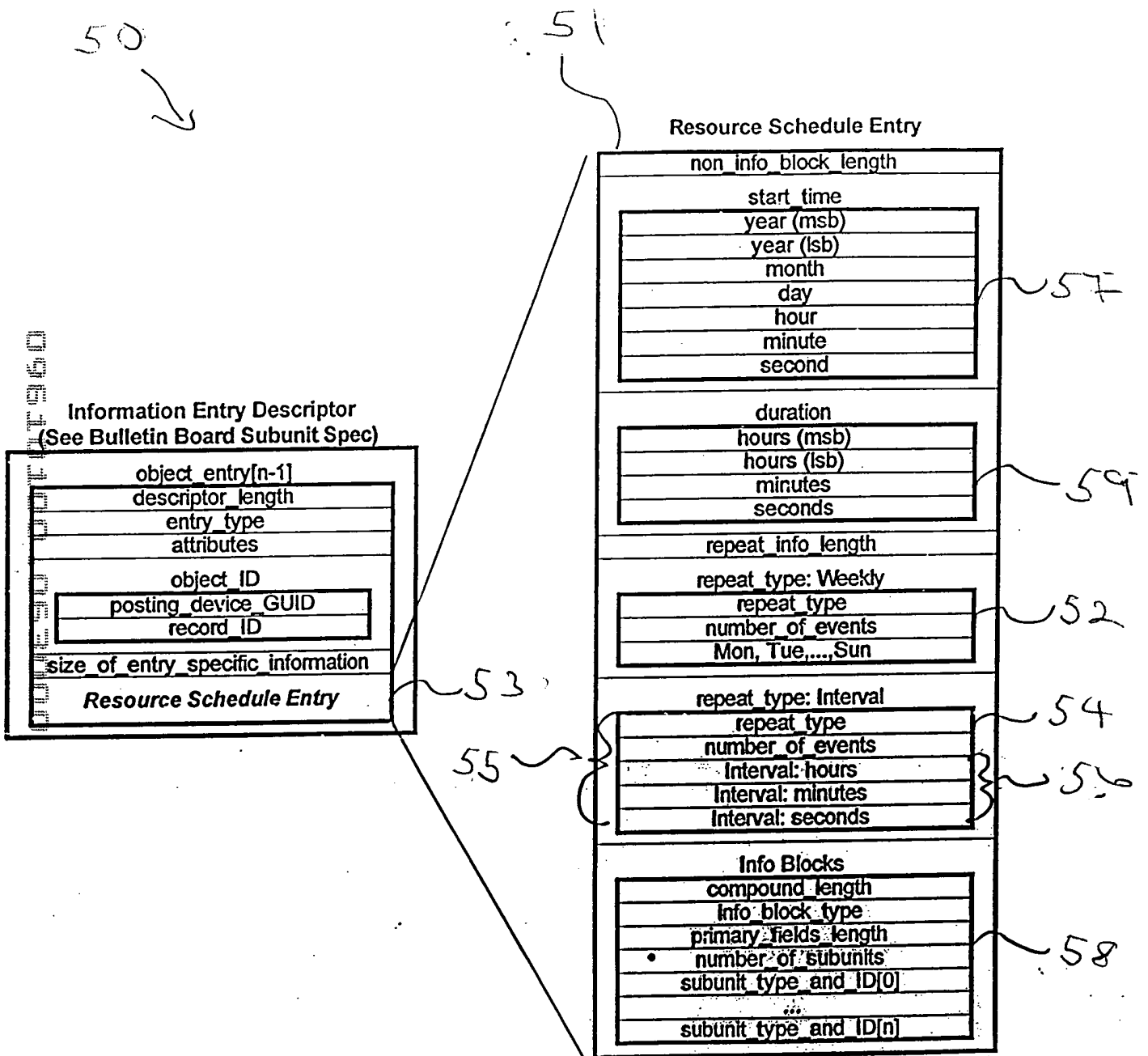


figure 5

60
↓

09610100-063000

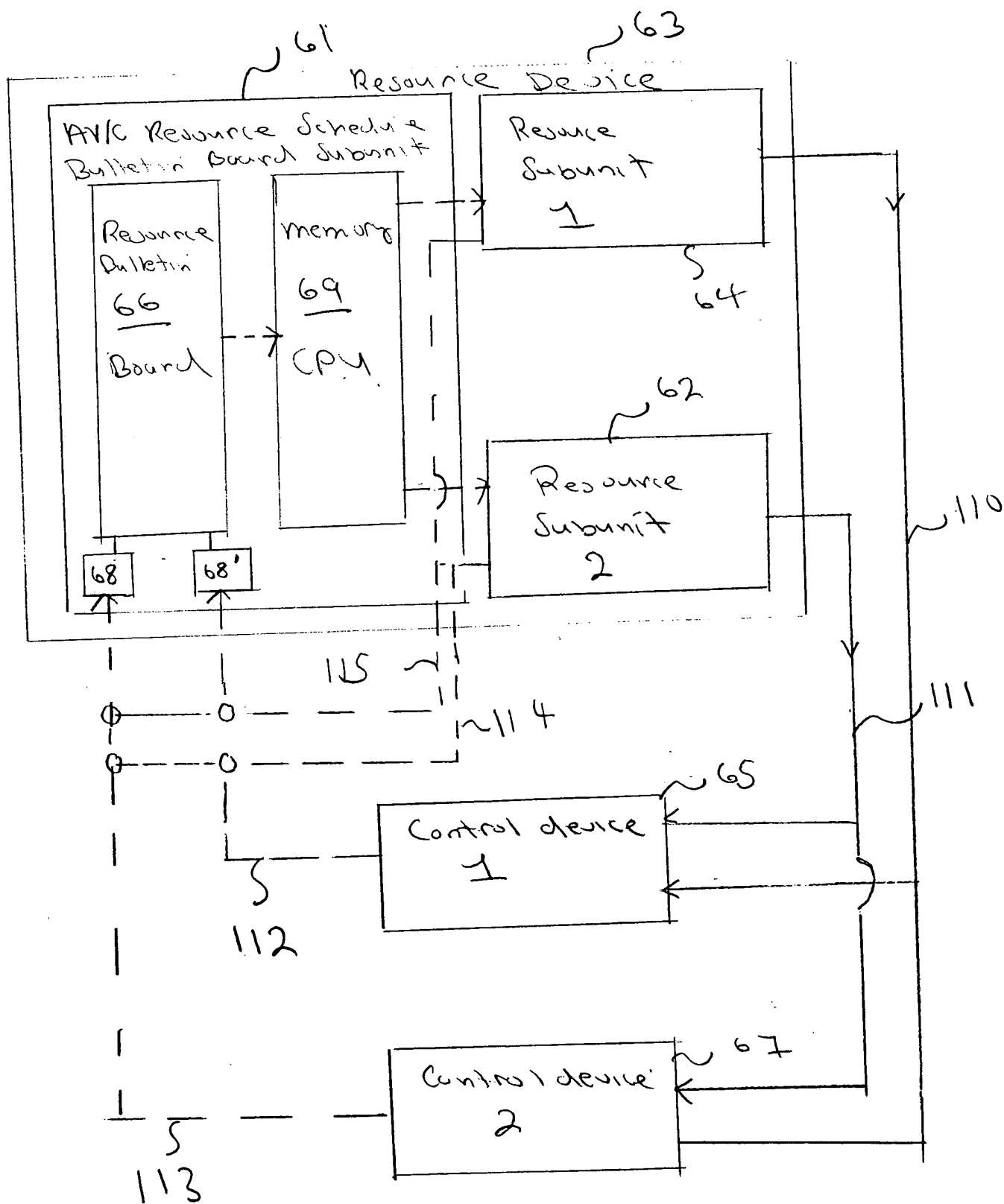


Figure 6

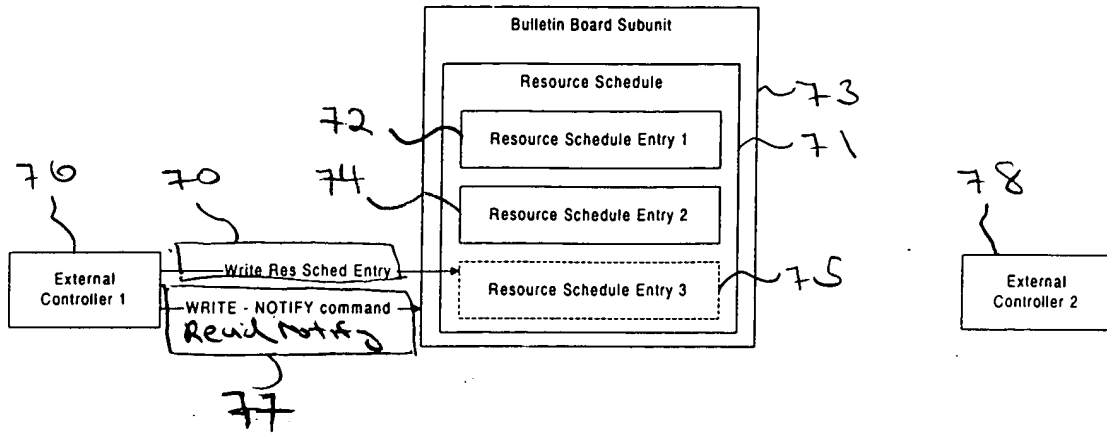


Figure 7a

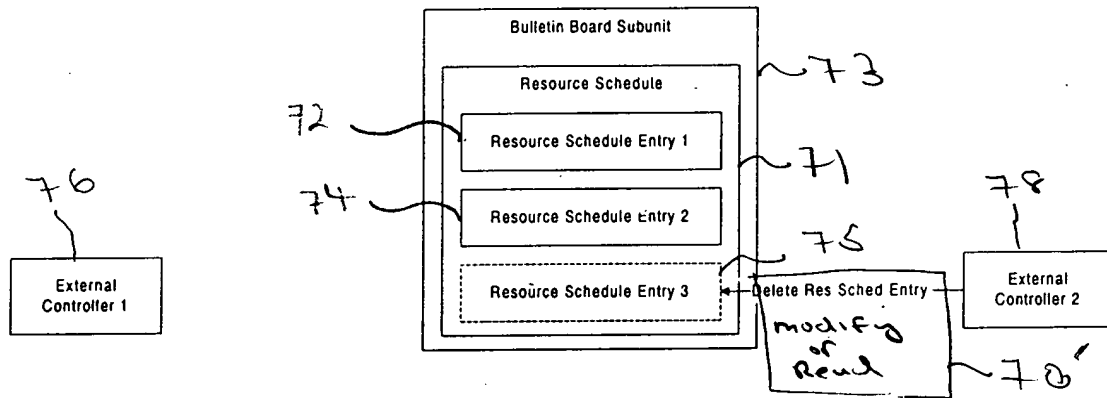


Figure 7b

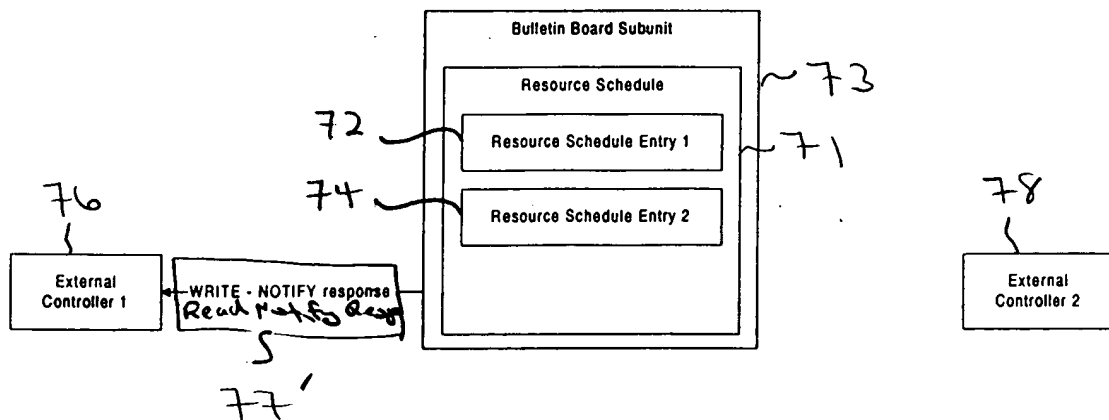


Figure 7c

09610100-063000

09910100 153000

Figure 8a

figure 8b

09610100 053000

Figure 9a

figure 9b

200

START

Schedule entry is provided with a control command

201

Schedule entry is monitored by an AV/C Resource bulletin board with a notify command frame specifying a descriptor and some or all of its data fields

202

The AV/C bulletin board subunit monitors the specified data fields

203

a control device accesses Schedule entry

205

AV/C Bulletin board subunit determines if the specified data field has been accessed

NO

yes

207

Subunit stores access data in command data frame

209

AV/C Bulletin board subunit determines if the access activity matches the command request

211

No

yes

Subunit sends a notify response to the node address of the schedule entry

213

Figure 10